

**IN THE SPECIFICATION**

Please amend the paragraph beginning at page 23, line 2 (the abstract) as follows:

A ~~motor 1~~motor has a board-retaining ~~part 41~~part that is attached in an opening ~~portion 21~~portion of a gear ~~housing 21~~housing with a circuit ~~board 31~~board received in the board-installing ~~portion 21~~portion of the gear ~~housing 21~~housing and that restricts the circuit ~~board 31~~board to move to a counter-insertion side thereof ~~in a direction of an imaginary center axis of the motor portion (in an insertion direction of the circuit board)~~ in an insertion direction of the circuit board. The board-retaining ~~part 41~~part can be attached to any position not to bring that in contact with the cover ~~member 13~~member in the direction of the center axis. Thus, in a case of installing the circuit ~~board 31~~board through the opening ~~portion 21~~portion of the gear ~~housing 21~~housing and blocking the ~~opening 21~~opening with the cover ~~member 13~~member, it is possible to secure a seal quality of the cover ~~member 13~~member and to prevent the circuit ~~board 31~~board from rattling even when a dimensional error is introduced ~~both in a direction of approximating the circuit board 31 and the cover member 13 to each other and in a direction of detaching them from each other~~ both in approximating and detaching directions of the circuit board and the cover member.